What is claimed is:

1. A printed circuit board comprising:

a plurality of internal-layer signal lines traced within an internal layer of the printed circuit board; and

a plurality of outermost-layer signal lines traced on the surface of the printed circuit board and each connected with each of the internal-layer signal lines via through holes;

wherein the outermost-layer signal lines are each connected with a plurality of connector lines of a connector mounted on a surface of the printed circuit board, and the lengths of the outermost-layer signal lines are different from each other on the basis of the lengths of the connector lines.

2. The printed circuit board according to Claim 1, wherein the outermost-layer signal lines are each traced straight without being bent.

3. The printed circuit board according to Claim 1, wherein a difference in length between the outermost-layer signal lines is substantially equally to that between the connector lines, and the total length of the outermost-layer signal line and connector line connected to each other is substantially equal to that of the other outermost-layer signal line and connector line connected to each other.